



STIC Search Report

EIC 2100

STIC Database Tracking Number: 140362

**TO: Michael Meucci
Location: RND 4D78
Art Unit : 2142
Tuesday, December 14, 2004**

Case Serial Number: 09/966815

**From: David Holloway
Location: EIC 2100
RND 4B19
Phone: 2-3528**

david.holloway@uspto.gov

Search Notes

Dear Examiner Meucci,

Attached please find your search results for above-referenced case.
Please contact me if you have any questions or would like a re-focused search.

David

| Set | Items | Description |
|-----|-------|---|
| S1 | 18541 | EMAIL? OR (ELECTRONIC OR DIGITAL) (N) (MAIL? OR MESSAG?) OR - TELECONFER? OR VIDEOCONFER? |
| S2 | 3316 | (MULTIPL? OR PLURAL? OR SEVERAL? OR DIFFERENT?) (N) (MEDIA? - OR REPLY()OPTION? OR AUDIO? OR IM OR INSTANT()MESSAG? OR ICQ - OR IRC OR CUCME) |
| S3 | 36 | S1 AND S2 |
| S4 | 28 | S3 NOT AD=20000928:20020928 |
| S5 | 26 | S4 NOT AD=20020928:20041214 |
| S6 | 5766 | IM OR AOL()INSTANT OR IRC OR CUCME OR ICQ OR INSTANT()MESS- AG? OR AIM(2N)MESSAG? |
| S7 | 24 | S6(2N) (REPLY OR REPLIES OR RESPON? OR ANSWER?) |
| S8 | 0 | S1 AND S7 |
| S9 | 142 | S1 AND S6 |
| S10 | 59 | S6(5N) (REPLY OR RESPON? OR REPLIES OR ANSWER?) |
| S11 | 0 | S10 AND S1 |
| S12 | 82 | S1(4N)S6 |
| S13 | 12 | S12 AND (REPLY? OR REPLIES OR RESPON? OR ANSWER?) |

File 347:JAPIO Nov 1976-2004/Aug(Updated 041203)

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File 350:Derwent WPIX 1963-2004/UD,UM &UP=200479

(c) 2004 Thomson Derwent

5/5/4 (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

01551744 **Image available**
ELECTRONIC MAILING DEVICE

PUB. NO.: 60-030244 [JP 60030244 A]
PUBLISHED: February 15, 1985 (19850215)
INVENTOR(s): URUI KIYOSHI
APPLICANT(s): TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 58-138832 [JP 83138832]
FILED: July 29, 1983 (19830729)
INTL CLASS: [4] H04M-003/00; H04M-011/06
JAPIO CLASS: 44.4 (COMMUNICATION -- Telephone)
JOURNAL: Section: E, Section No. 324, Vol. 09, No. 150, Pg. 60, June
25, 1985 (19850625)

ABSTRACT

PURPOSE: To perform easily and efficiently **electronic mail** service to a terminal equipment by controlling the linkage of respective piece of message information on media when the pieces of message information **plural media** are sent out to the terminal equipment.

CONSTITUTION: When a message consisting of plural piece of message information on **plural media**, i.e. composite mail is sent out to the terminal equipment, the pieces of message information are separated by the media, e.g. telephone, facsimile equipment, and data terminal, and pointers .alpha., .beta., .gamma.... are added to relative pieces of message information A, B, C... among **different media**; and those pointers are used to register and control linkage information on the media as shown by a memory structure 24. The pieces of message information on the media are made relative under linkage control, so the properties of the media are utilized effectively to offer the **electronic mail** service.

5/5/9 (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

013505961 **Image available**
WPI Acc No: 2000-677902/200066
XRPX Acc No: N00-501792

Electronic message distribution system for providers of goods and services, automatically sends message to users by phone, e-mail, fax via public telephone network, Internet or other networks

Patent Assignee: KONINK KPN NV (NEPO)
Inventor: APPELDORN M; DE BOER M; VAN DER WERFF M R
Number of Countries: 001 Number of Patents: 001
Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|------------|------|----------|----------------|------|----------|----------|
| NL 1015391 | C6 | 20000801 | NL 20001015391 | A | 20000607 | 200066 B |

Priority Applications (No Type Date): NL 20001015391 A 20000607

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| NL 1015391 | C6 | | 10 | H04L-012/58 | |

Abstract (Basic): NL 1015391 C6

NOVELTY - The provider of goods or services loads a notification message into a single server (5), via the telephone network (2), using their own servers (1) which have card (7) and password protection. The messages are sent from the server (5) to user terminals (3) via the Internet, cable or mobile phone networks (4).

USE - **Electronic message** distribution system

ADVANTAGE - Message is created only once for distribution via several media

DESCRIPTION OF DRAWING(S) - The drawing shows a schematic view of the system.

servers (1)
PSTN network (2)
user terminals (3)
secondary networks (4)
notification message server (5)
card reader (6)
user card (7)
pp; 10 DwgNo 1/1

Title Terms: ELECTRONIC; MESSAGE; DISTRIBUTE; SYSTEM; GOODS; SERVICE; AUTOMATIC; SEND; MESSAGE; USER; TELEPHONE; MAIL; FACSIMILE; PUBLIC; TELEPHONE; NETWORK; NETWORK

Derwent Class: T01; W01

International Patent Class (Main): H04L-012/58

International Patent Class (Additional): H04M-003/533

File Segment: EPI

5/5/12 (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

012540430 **Image available**
WPI Acc No: 1999-346536/199929
XRPX Acc No: N99-259055

**Transaction center for automatic processing of multimedia customer
transaction requests**

Patent Assignee: LUCENT TECHNOLOGIES INC (LUCE)
Inventor: BERKOWITZ P A; DRAPAL M E; FLOCKHART A D; FOSTER R H; HOROVITZ D
A

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|------------|------|----------|-------------|------|----------|----------|
| US 5903877 | A | 19990511 | US 96723733 | A | 19960930 | 199929 B |

Priority Applications (No Type Date): US 96723733 A 19960930

Patent Details:

| Patent No | Kind | Lan Pg | Main IPC | Filing Notes |
|------------|------|--------|-------------|--------------|
| US 5903877 | A | 9 | G06F-015/21 | |

Abstract (Basic): US 5903877 A

NOVELTY - The transaction processing platform (10) detects the presence of transaction requests placed in a transaction request server (20) from customers (5) via an access network (6). The requests are then aligned in a queue for routing them to an appropriate available service agent for processing.

DETAILED DESCRIPTION - The transaction center has the facility to measure and report quantitative metrics relating to the service agents. An INDEPENDENT CLAIM is also included for an integrating method of transaction request to the transaction center.

USE - For processing automatically transaction requests from customers received in the form of alternative media such as facsimile, voice mail, electronic mail, regular mail and video in business centers.

ADVANTAGE - As the customer service is centralized in the transaction center to serve requests received via different media, the performance of service can be monitored and reported to obtain a total picture of service quality. The service requests are not handled by humans, hence they will not be passed over or left aside.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of the transaction center.

Customers (5)

Access network (6)

Transaction processing platform (10)

Transaction request server (20)

pp; 9 DwgNo 1/4

Title Terms: TRANSACTION; AUTOMATIC; PROCESS; CUSTOMER; TRANSACTION;
REQUEST

Derwent Class: T01; W01

International Patent Class (Main): G06F-015/21

International Patent Class (Additional): H04M-001/69; H04M-003/22;

H04M-015/00

File Segment: EPI

4

5/5/14 (Item 10 from file: 350)
DIALOG(R) File 350:Derwent WPIX
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012264898 **Image available**
WPI Acc No: 1999-071004/199906
XRPX Acc No: N99-051906

Electronic mail gateway for cross-media messaging between electronic
mail messaging system and telecommunications switch - has
Patent Assignee: CRANBERRY PROPERTIES LLC (CRAN-N)
Inventor: BARD R R; FINNEY M S; OWENS S J H; PAYNTER J W; SNIDER M L;
WRIGHT R S

Number of Countries: 081 Number of Patents: 010

Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|---------------|------|----------|--------------|------|----------|----------|
| WO 9858491 | A2 | 19981223 | WO 98US12531 | A | 19980617 | 199906 B |
| AU 9879712 | A | 19990104 | AU 9879712 | A | 19980617 | 199921 |
| US 6023700 | A | 20000208 | US 97877614 | A | 19970617 | 200014 |
| EP 1013068 | A2 | 20000628 | EP 98930288 | A | 19980617 | 200035 |
| | | | WO 98US12531 | A | 19980617 | |
| BR 9810176 | A | 20000905 | BR 9810176 | A | 19980617 | 200048 |
| | | | WO 98US12531 | A | 19980617 | |
| CN 1269034 | A | 20001004 | CN 98808133 | A | 19980617 | 200067 |
| AU 740925 | B | 20011115 | AU 9879712 | A | 19980617 | 200202 |
| JP 2002505781 | W | 20020219 | WO 98US12531 | A | 19980617 | 200216 |
| | | | JP 99504691 | A | 19980617 | |
| CA 2293301 | C | 20030318 | CA 2293301 | A | 19980617 | 200325 |
| | | | WO 98US12531 | A | 19980617 | |
| MX 213278 | B | 20030317 | WO 98US12531 | A | 19980617 | 200413 |
| | | | MX 9911851 | A | 19991216 | |

Priority Applications (No Type Date): US 97877614 A 19970617

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9858491 A2 E 21 H04N-000/00

Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
CZ DE DK EE ES FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA
UG UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW

AU 9879712 A Based on patent WO 9858491

US 6023700 A G06F-017/30

EP 1013068 A2 E H04N-001/00 Based on patent WO 9858491

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
LU MC NL PT SE

BR 9810176 A H04L-009/30 Based on patent WO 9858491

CN 1269034 A G06F-017/30

AU 740925 B G06F-017/30 Previous Publ. patent AU 9879712

Based on patent WO 9858491

JP 2002505781 W 20 G06F-013/00 Based on patent WO 9858491

CA 2293301 C E H04L-012/54 Based on patent WO 9858491

MX 213278 B G06F-017/30

Abstract (Basic): WO 9858491 A

The electronic mail gateway for cross-media messaging between
an electronic mail messaging system and a telecommunications switch
includes a first host computer in communication with the electronic
mail messaging system. The first host computer stores and forwards
several electronic mail messages. An electronic mail
distributor at the first host computer selectively alters the
electronic mail messages to route them to several electronic
mailboxes associated with the telecommunications switch.

A second host computer is in communication with the
telecommunications switch. The second host computer receives
electronic mail messages from the electronic mailboxes
associated with the telecommunications switch. The electronic mail
messaging system is part of an on-line information service. The

electronic mail distributor selectively alters the electronic mail messages to route them to the electronic mailboxes in association with the telecommunications switch in accordance with electronic mail message recipient profiles.

USE - For electronic mail, voice mail and fax mail messages.

ADVANTAGE - Allows integration of messages in different media so message receiver can choose preferred medium and have all incoming messages processed accordingly.

Dwg.1/3

Title Terms: ELECTRONIC; MAIL; GATEWAY; CROSS; MEDIUM; MESSAGING;
ELECTRONIC; MAIL; MESSAGING; SYSTEM; TELECOMMUNICATION; SWITCH

Derwent Class: T01; W01

International Patent Class (Main): G06F-013/00; G06F-017/30; H04L-009/30;
H04L-012/54; H04N-000/00; H04N-001/00

International Patent Class (Additional): H04L-012/58; H04L-012/66;
H04N-001/32

File Segment: EPI

5/5/15 (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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011895927 **Image available**
WPI Acc No: 1998-312837/199827
XRPX Acc No: N98-245186

Messages and communications management system - has server in
communication with first database, telephone application node, telephony
node, Internet node and hardware node in communication with all

Patent Assignee: PREMIERE COMMUNICATIONS INC (PREM-N)
Inventor: COWDEN M J; FREISHTAT G S; LEITESS J K; SMITH D G
Number of Countries: 070 Number of Patents: 003

Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|------------|------|----------|--------------|------|----------|----------|
| WO 9823058 | A2 | 19980528 | WO 97US20986 | A | 19971117 | 199827 B |
| AU 9855079 | A | 19980610 | AU 9855079 | A | 19971117 | 199843 |
| EP 985297 | A2 | 20000315 | EP 97951437 | A | 19971117 | 200018 |
| | | | WO 97US20986 | A | 19971117 | |

Priority Applications (No Type Date): US 9631301 P 19961118

Cited Patents: No-SR.Pub

Patent Details:

| Patent No | Kind | Lan Pg | Main IPC | Filing Notes |
|-----------|------|--------|----------|--------------|
|-----------|------|--------|----------|--------------|

| | | | | |
|------------|----|-------|-------------|--|
| WO 9823058 | A2 | E 105 | H04L-000/00 | |
|------------|----|-------|-------------|--|

Designated States (National): AL AU BA BB BG BR CA CN CU CZ EE GE GH HU
ID IL IS JP KP KR LC LK LR LT LV MG MK MN MX NO NZ PL RO SG SI SK SL TR
TT UA US UZ VN YU

Designated States (Regional): AT BE CH DE DK EA ES FI FR GB GH GR IE IT
KE LS LU MC MW NL OA PT SD SE SZ UG ZW

| | | | |
|------------|---|-------------|----------------------------|
| AU 9855079 | A | H04M-011/00 | Based on patent WO 9823058 |
|------------|---|-------------|----------------------------|

| | | | |
|-----------|------|-------------|----------------------------|
| EP 985297 | A2 E | H04L-012/28 | Based on patent WO 9823058 |
|-----------|------|-------------|----------------------------|

Designated States (Regional): DE ES FR GB IT

Abstract (Basic): WO 9823058 A

The system provides to a user an integrated interface for accessing
telephone and computer network based communications resources. A user
may access the systems via telephone or computer. The user may access
messages addressed to him or her in various media, such as **electronic
mail**, voice mail, facsimile.

The user may respond to these messages in the same media, or
different media, including real time communications such as direct
telephony or conference calling. The interface may also allow the user
to present others with a web page which displays information selected
by the user. The system may consist of a stand alone system which
interfaces with the Internet and the telephony network. The system may
also be integrated with existing telephony based communication
management infrastructures.

ADVANTAGE - Enables more efficient communication and access to
information and saves user's time and money.

Dwg.1/27

Title Terms: MESSAGE; COMMUNICATE; MANAGEMENT; SYSTEM; SERVE; COMMUNICATE;
FIRST; DATABASE; TELEPHONE; APPLY; NODE; TELEPHONE; NODE; NODE; HARDWARE;
NODE; COMMUNICATE

Derwent Class: W01

International Patent Class (Main): H04L-000/00; H04L-012/28; H04M-011/00

International Patent Class (Additional): H04L-012/56

File Segment: EPI

5/5/18 (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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011484511 **Image available**
WPI Acc No: 1997-462416/199743
XRPX Acc No: N97-385125

Information processor e.g. computer for online shopping - has
transmitting unit which transmits data ordered through predetermined
media to corresponding terminal using electronic mail

Patent Assignee: SONY CORP (SONY)
Number of Countries: 001 Number of Patents: 001
Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|------------|------|----------|-------------|------|----------|----------|
| JP 9212548 | A | 19970815 | JP 9615235 | A | 19960131 | 199743 B |

Priority Applications (No Type Date): JP 9615235 A 19960131

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| JP 9212548 | A | | 10 | G06F-017/60 | |

Abstract (Basic): JP 9212548 A

The information processor has a receiving unit which receives the ordered data transmitted from **different media** such as PC (3), FAX (4) and telephone set (6), corresponding to required goods. A first transformation unit transforms the ordered data from receiving unit to a transmitting unit.

The transmitting unit which transmits the data ordered through the predetermined media to a corresponding terminal through an **electronic mail**.

ADVANTAGE - Enables user to order goods using terminal of any media.

Dwg.1/6

Title Terms: INFORMATION; PROCESSOR; COMPUTER; SHOPPING; TRANSMIT; UNIT;
TRANSMIT; DATA; ORDER; THROUGH; PREDETERMINED; MEDIUM; CORRESPOND;
TERMINAL; ELECTRONIC; MAIL

Index Terms/Additional Words: INTERNET

Derwent Class: T01; W01; W02

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): H04M-003/42; H04M-011/00

File Segment: EPI

5/5/23 (Item 19 from file: 350)
DIALOG(R) File 350:Derwent WPIX
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009483824 **Image available**
WPI Acc No: 1993-177359/199322
XRPX Acc No: N93-135932

Distribution of messages using data processing system - selects alternate
distribution medium automatically according to priority table when chosen
medium not available

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC); IBM CORP (IBMC)
Inventor: INNISS H A; JOHNSON W J; KELLER R S; WILLIAMS M L
Number of Countries: 009 Number of Patents: 009
Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|-------------|------|----------|-------------|------|----------|----------|
| EP 544608 | A1 | 19930602 | EP 92480158 | A | 19921023 | 199322 B |
| CA 2071300 | A | 19930514 | CA 2071300 | A | 19920616 | 199330 |
| JP 5235956 | A | 19930910 | JP 92217625 | A | 19920817 | 199341 |
| CN 1074576 | A | 19930721 | CN 92113344 | A | 19921025 | 199417 |
| US 5381527 | A | 19950110 | US 91791818 | A | 19911113 | 199508 |
| CA 2071300 | C | 19980505 | CA 2071300 | A | 19920616 | 199829 |
| KR 9514180 | B1 | 19951122 | KR 9219315 | A | 19921021 | 199903 |
| EP 544608 | B1 | 19990120 | EP 92480158 | A | 19921023 | 199908 |
| DE 69228229 | E | 19990304 | DE 628229 | A | 19921023 | 199915 |
| | | | EP 92480158 | A | 19921023 | |

Priority Applications (No Type Date): US 91791818 A 19911113
Cited Patents: 2.Jnl.Ref; EP 378694; US 5031211
Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-------------|------|-----|----|---|---------------------------|
| EP 544608 | A1 | E | 8 | H04Q-003/00 | |
| | | | | Designated States (Regional): DE FR GB IT | |
| US 5381527 | A | | 7 | G06F-013/14 | |
| EP 544608 | B1 | E | | H04Q-003/00 | |
| | | | | Designated States (Regional): DE FR GB IT | |
| DE 69228229 | E | | | H04Q-003/00 | Based on patent EP 544608 |
| CA 2071300 | A | | | H04L-029/14 | |
| JP 5235956 | A | | | H04L-012/28 | |
| CN 1074576 | A | | | H04Q-003/30 | |
| CA 2071300 | C | | | H04L-029/14 | |
| KR 9514180 | B1 | | | G06F-013/14 | |

Abstract (Basic): EP 544608 A

The message distribution system involves selecting a distribution channel in response to a user selection of a particular distribution media for a selected message. The data processing system (10) can communicate with another system (12) via several different channels (36) eg. facsimile (28), telephone (30), voice mail (32) and Email (34) or by letter (26). When one such channel is not available to accept the message another is automatically selected by the system. An error message may be generated after a predetermined number of attempted transmissions.

Transmission may be attempted by several different media in an order selected by the user and held in a priority table. Parameters which the software application of the specified media may require e.g. parity, check bits and baud rate may be supplied by the user or determined dynamically by the system.

ADVANTAGE - More efficient distribution of messages by attempting use of various media without manual intervention.

Dwg.1/3

Title Terms: DISTRIBUTE; MESSAGE; DATA; PROCESS; SYSTEM; SELECT; ALTERNATE;
DISTRIBUTE; MEDIUM; AUTOMATIC; ACCORD; PRIORITY; TABLE; CHOICE; MEDIUM;
AVAILABLE

Derwent Class: W01

International Patent Class (Main): G06F-013/14; H04L-012/28; H04L-029/14;
H04Q-003/00; H04Q-003/30

International Patent Class (Additional): H04L-001/22; H04L-005/00;
H04L-012/48; H04L-012/58; H04L-029/06; H04M-011/06; H04Q-011/04

File Segment: EPI

5/5/24 (Item 20 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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009357191 **Image available**

WPI Acc No: 1993-050670/199306

XRPX Acc No: N93-038730

Electronic mail communication for different media devices -
performs delivery communication through different media from delivery
command message to permit user's desired communication NoAbstract

Patent Assignee: OKI ELECTRIC IND CO LTD (OKID)

Number of Countries: 001 Number of Patents: 002

Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week |
|------------|------|----------|-------------|------|----------|----------|
| JP 5003490 | A | 19930108 | JP 91178887 | A | 19910625 | 199306 B |
| JP 3126042 | B2 | 20010122 | JP 91178887 | A | 19910625 | 200112 |

Priority Applications (No Type Date): JP 91178887 A 19910625

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|----|----------|--------------|
|-----------|------|-----|----|----------|--------------|

| | | | | | |
|------------|---|--|---|-------------|--|
| JP 5003490 | A | | 9 | H04L-012/54 | |
|------------|---|--|---|-------------|--|

| | | | | | |
|------------|----|--|---|-------------|----------------------------------|
| JP 3126042 | B2 | | 9 | H04L-012/54 | Previous Publ. patent JP 5003490 |
|------------|----|--|---|-------------|----------------------------------|

Title Terms: ELECTRONIC; MAIL; COMMUNICATE; MEDIUM; DEVICE; PERFORMANCE;
DELIVER; COMMUNICATE; THROUGH; MEDIUM; DELIVER; COMMAND; MESSAGE; PERMIT;
USER; COMMUNICATE; NOABSTRACT

Derwent Class: T01; W01

International Patent Class (Main): H04L-012/54

International Patent Class (Additional): H04L-012/58; H04M-003/00

File Segment: EPI

Day : Tuesday
Date: 12/14/2004

Time: 13:49:54

**PALM INTRANET****Application Number Information**

Application Number: 09/966815

Examiner Number: 80286 / MEUCCI, MICHAEL**Assignments**

Filing Date: 09/28/2001

Group Art Unit: 2142 IFW IMAGE

Effective Date: 09/28/2001

Class/Subclass: 709/206.000

Application Received: 10/01/2001

Lost Case: NO

Pat. Num./Pub. Num: /20020087645

Interference Number:

Issue Date: 00/00/0000

Unmatched Petition: NO

Date of Abandonment: 00/00/0000

L&R Code: Secrecy Code:1

Attorney Docket Number: ENVO-1-1001

Third Level Review: NO

Secrecy Order: NO

Status: 30 /DOCKETED NEW CASE - READY FOR EXAMINATION

Status Date: 04/30/2002

Confirmation Number: 3048

Oral Hearing: NO

Title of Invention: AUTOMATED INITIATION AND PROPAGATION BY MEANS OF
ELECTRONIC MAIL OF DEVICES TO PROVIDE VOICE-OVER-IP AND OTHER
ADVANCED COMMUNICATIONS CAPABILITIES TO RECIPIENTS OF SUCH
ELECTRONIC MAIL

| | | | | | | |
|----------|---------------|---------------|---------------|----------------|---------------|----------|
| Bar Code | PALM Location | Location Date | Charge to Loc | Charge to Name | Employee Name | Location |
|----------|---------------|---------------|---------------|----------------|---------------|----------|

Appln
Info

Contents

Petition Info

Atty/Agent Info

Continuity Data

Foreign Data

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or Patent# SearchPCT / / Searchor PG PUBS #

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Attorney Docket # SearchBar Code # Search

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keyword? or (key or subject or index or descriptor)(n)(word? or term? or phrase?) or keyterm? or
keyphrase?

url or uri or (uniform or universal)(resource or urls or uris or (internet or web or webpage or website)(2n)
address? or hyperlink? or link? ?

pars? or divid? or extract? or remov? or map or mapping or mapped or maps or split?

(check? or verif? or valid? or avail?)(3n)(webpage set)

(access? or avail? or unrest?)(3n)(webpage? set)

(domain or subdomain)(3n)(availab? or uniavail? or "in use" or used)

(ad or ads or advert? or bannerad or promotion or marketing)(3n)(target? or focus? or direct? or associated)

| Set | Items | Description |
|------|----------|---|
| S1 | 80454 | EMAIL? OR (ELECTRONIC OR DIGITAL) (N) (MAIL? OR MESSAG?) OR - TELECONFER? OR VIDEOCONFER? |
| S2 | 13104 | (MULTIPL? OR PLURAL? OR SEVERAL? OR DIFFERENT?) (N) (MEDIA? - OR REPLY()OPTION? OR AUDIO? OR IM OR INSTANT()MESSAG? OR ICQ - OR IRC OR CUCME) |
| S3 | 143 | S1 AND S2 |
| S4 | 525392 | IM OR AOL()INSTANT OR IRC OR CUCME OR ICQ OR INSTANT()MESS- AG? OR AIM(2N)MESSAG? |
| S5 | 251 | S4(2N) (REPLY OR REPLIES OR RESPON? OR ANSWER?) |
| S6 | 0 | S6(5N) (REPLY OR RESPON? OR REPLIES OR ANSWER?) |
| S7 | 9309 | S4 AND (REPLY? OR REPLIES OR RESPON? OR ANSWER?) |
| S8 | 5 | S3 AND S4 |
| S9 | 3 | S3 AND (PLUGIN OR APPLET? OR JAVA OR ACTIVEX OR ACTIVE()X - OR "PLUG IN" OR SCRIPT? OR MACRO? ?) |
| S10 | 41 | S3 AND (EMBED? OR INTEGRAT? OR INSERT?) |
| S11 | 10393527 | ADAPT? OR MODIF? OR CHANG? OR SELECT? OR CHOOS? OR ADOPT? |
| S12 | 204 | VIRAL() (DISTRIBUT? OR COMMUNIT? OR MARKET?) OR ADVERGAME? |
| S13 | 35 | S3 AND S11 |
| S14 | 0 | S3 AND S12 |
| S15 | 70 | S13 OR S10 OR S9 OR S8 |
| S16 | 53 | RD (unique items) |
| S17 | 37 | S16 NOT PY>2000 |
| S18 | 37 | S17 NOT PD=20000928:20020928 |
| S19 | 37 | S18 NOT PD=20020928:20041214 |
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| File | 34: | SciSearch(R) Cited Ref Sci 1990-2004/Dec W1 (c) 2004 Inst for Sci Info |
| File | 99: | Wilson Appl. Sci & Tech Abs 1983-2004/Nov (c) 2004 The HW Wilson Co. |
| File | 95: | TEME-Technology & Management 1989-2004/Jun W1 (c) 2004 FIZ TECHNIK |

19/5/3 (Item 3 from file: 8)
DIALOG(R) File 8: Ei Compendex(R)
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05504789 E.I. No: EIP00035087937

Title: Beethoven-architecture for media telephony

Author: Keskinarkaus, Anja; Ohtonen, Timo; Sauvola, Jaakko

Corporate Source: Univ of Oulu, Oulu, Finl

Conference Title: Proceedings of the 1999 Internet II: Qaulity of Service
and Future Directions

Conference Location: Boston, MA, USA Conference Date: 19990920-19990921

Sponsor: SPIE

E.I. Conference No.: 56135

Source: Proceedings of SPIE - The International Society for Optical
Engineering v 3842 1999. p 276-284

Publication Year: 1999

CODEN: PSISDG ISSN: 0277-786X

Language: English

Document Type: JA; (Journal Article) Treatment: T; (Theoretical)

Journal Announcement: 0005W1

Abstract: This paper presents a new architecture and techniques for
media-based telephony over wireless/wireline IP networks, called
'Beethoven'. The platform supports complex media transport and mobile
conferencing for multi-user environments having a non-uniform access. New
techniques are presented to provide advanced multimedia call management
over **different media** types and their presentation. The routing and
distribution of the media is rendered over the standards based protocol.
Our approach offers a generic, distributed and object-oriented solution
having interfaces, where signal processing and unified messaging algorithms
are **embedded** as instances of core classes. The platform services are
divided into 'basic communication', 'conferencing' and 'media session'. The
basic communication form platform core services and supports access from
scalable user interface to network end-points. Conferencing services take
care of media filter **adaptation**, conversion, error resiliency,
multi-party connection and event signaling, while the media session
services offer resources for application-level communication between the
terminals. The platform allows flexible attachment of any number of plug-in
modules, and thus we use it as a test bench for multiparty/multi-point
conferencing and as an evaluation bench for signal coding algorithms. In
tests, our architecture showed the ability to easily be scaled from simple
voice terminal to complex multi-user conference sharing virtual data.

(Author abstract) 11 Refs.

Descriptors: *Internet telephony; Multimedia systems; Network protocols;
Teleconferencing; User interfaces; Signal processing; Algorithms;
Embedded systems

Identifiers: Media telephony; Media stream management; Multimedia
conferencing; Call control

Classification Codes:

718.1 (Telephone Systems & Equipment); 723.5 (Computer Applications);

716.1 (Information & Communication Theory); 722.2 (Computer Peripheral
Equipment)

718 (Telephone & Line Communications); 723 (Computer Software); 716
(Radar, Radio & TV Electronic Equipment); 722 (Computer Hardware)

71 (ELECTRONICS & COMMUNICATIONS); 72 (COMPUTERS & DATA PROCESSING)

19/5/4 (Item 4 from file: 8)
DIALOG(R)File 8: Ei Compendex(R)
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05362437 E.I. No: EIP99094792435

Title: **Towards a unified messaging environment over the Internet**

Author: Chong, Leonard; Hui, Siu Cheung; Yeo, Chai Kiat

Corporate Source: Nanyang Technological Univ, Singapore, Singapore

Source: Cybernetics and Systems v 30 n 6 1999. p 533-549

Publication Year: 1999

CODEN: CYSYDH ISSN: 0196-9722

Language: English

Document Type: JA; (Journal Article) Treatment: G; (General Review); T;
(Theoretical)

Journal Announcement: 9910W5

Abstract: The Internet's increasing popularity and widespread acceptance have prompted its use as an alternative medium for fax, voice, and video communications to reduce cost by circumventing expensive international toll rates. Unified messaging **integrates different media** such as facsimile, text mail, voice mail, video mail, and pager-messages into a single mechanism for message submission, transportation, and retrieval. In this paper, a unified messaging environment over the Internet is proposed. This environment essentially comprises two gateways, namely, the front end gateway (FEG) and the back end gateway (BEG) to provide the necessary support for message dispatch and retrieval. Front end gateway is responsible for the message dispatch process including submission, preprocessing, packaging, and Internet delivery, while BEG uses a dual-contact technique for delivery of the unified message to the recipient over packet switched telephone network and the Web. The two gateways can be combined into a unified messaging gateway (UMG) system. (Author abstract)
21 Refs.

Descriptors: *Internet; Data communication systems; Facsimile;
Electronic mail ; Virtual reality; Gateways (computer networks);
Telephone systems

Identifiers: Unified messaging gateway (UMG) systems

Classification Codes:

718.3 (Facsimile Systems & Equipment); 723.5 (Computer Applications);

718.1 (Telephone Systems & Equipment)

723 (Computer Software); 718 (Telephone & Line Communications)

72 (COMPUTERS & DATA PROCESSING); 71 (ELECTRONICS & COMMUNICATIONS)

19/5/5 (Item 5 from file: 8)
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04702165 E.I. No: EIP97053662407

Title: Integrated multimedia E-mail handler with authoring tool
Author: Lee, Hyung-Woo; Yoon, Sung-Hyun; Kim, Tai-Yun
Corporate Source: Korea Univ, Seoul, South Korea
Conference Title: Proceedings of the 1997 2nd High Performance Computing
on the Information Superhighway, HPC Asia'97
Conference Location: Seoul, South Korea Conference Date:
19970428-19970502

Sponsor: IEEE

E.I. Conference No.: 46389

Source: Proceedings of the Conference on High Performance Computing on
the Information Superhighway, HPC Asia'97 1997. p 517-522

Publication Year: 1997

CODEN: 002595

Language: English

Document Type: JA; (Journal Article) Treatment: T; (Theoretical)

Journal Announcement: 9707W3

Abstract: Multipurpose Internet mail extensions(MIME) was proposed for
transmission of multimedia messages. Multimedia E-mail information can be
transmitted by the proposed MIME format. But, the **integrated** environment
of authoring multimedia E-mail is not provided until now. Using both
multimedia E-mail handler and **integrated** authoring tool, advanced private
communication will be accomplished. In this study, **integrated** multimedia
E-mail handler with authoring tool has been designed and implemented
according to the MIME standard in order to solve the bounded E-mail system
environment, limitations of media messages. Multimedia E-mail authoring
tool is redefined and applied to the Multimedia E-mail Handler for the
purpose of viewing a message consisting of **different media** as an
integrated form. It provides users the environment of understanding E-mail
message better. The proposed E-mail system also provides convenient
functions of message authoring and displaying for users. (Author abstract)
10 Refs.

Descriptors: *Electronic mail ; Data communication systems; Network
protocols; Wide area networks; Standards

Identifiers: Multipurpose Internet mail extensions (MIME); **Integrated**
multimedia **electronic mail** handler

Classification Codes:

723.5 (Computer Applications); 902.2 (Codes & Standards)

723 (Computer Software); 902 (Engineering Graphics & Standards)

72 (COMPUTERS & DATA PROCESSING); 90 (GENERAL ENGINEERING)

19/5/10 (Item 10 from file: 8)
DIALOG(R)File 8: Ei Compendex(R)
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03701493 E.I. No: EIP93091069209

Title: Gold mailer

Author: Barbara, Daniel; Clifton, Chris; Douglass, Fred; Garcia-Molina, Hector; Johnson, Stephen; Kao, Ben; Mehrotra, Sharad; Tellefsen, Jens; Walsh, Rosemary

Corporate Source: Matsushita Information Technology Lab, Princeton, NJ, USA

Conference Title: 1993 IEEE 9th International Conference on Data Engineering

Conference Location: Vienna, Austria Conference Date: 19930419-19930423

Sponsor: IEEE Computer Society; Technical Committee on Data Engineering; Austrian Computer Society (OCG)

E.I. Conference No.: 18785

Source: 1993 IEEE 9th International Conference on Data Engineering Proceedings - International Conference on Data Engineering 1993. Publ by IEEE, Computer Society Press, Los Alamitos, CA, USA. p 92-99

Publication Year: 1993

CODEN: PIDEEG ISBN: 0-8186-3570-3

Language: English

Document Type: CA; (Conference Article) Treatment: A; (Applications); G; (General Review); T; (Theoretical)

Journal Announcement: 9310W5

Abstract: The goal of the Gold project is to implement a set of tools to interoperate with unstructured and semistructured data and services. We have **selected** the **electronic mail** domain as the first scenario in which to implement and demonstrate some of the tools. This paper describes the Gold Mailer, a system that provides users with an **integrated** way to send and receive messages using **different media** (e-mail, faxes, phones), efficiently store and retrieve these messages, and access a variety of sources of other useful information. Our mailer solves the problems of information overload, organization of messages and multiple interfaces. By providing good storage and retrieval facilities, it can be used as a powerful information processing engine covering a range of useful office information. Unlike some recent research efforts (left bracket Ter90, KTO88, LMY89 right bracket) which have implemented mailers with relational-like query facilities, the Gold mailer provides a database system interface that fits more naturally. This document explains the current implementation of the Gold mailer. (Author abstract) Refs.

Descriptors: *Database systems; **Electronic mail** ; Information retrieval; Storage allocation (computer); Telecommunication traffic; User interfaces; Data processing; Data structures; Data handling

Identifiers: Gold mailer; Database system interfaces; Information overloads; Message organization; Multiple interfaces

Classification Codes:

723.3 (Database Systems); 903.3 (Information Retrieval & Use); 722.1 (Data Storage, Equipment & Techniques); 722.3 (Data Communication, Equipment & Techniques); 723.2 (Data Processing)

723 (Computer Software); 903 (Information Science); 722 (Computer Hardware)

72 (COMPUTERS & DATA PROCESSING); 90 (GENERAL ENGINEERING)

19/5/18 (Item 5 from file: 35)
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01138878 ORDER NO: AAD91-02296

COLLABORATION TRANSPARENCY IN DESKTOP TELECONFERENCING ENVIRONMENTS (TELECONFERENCING)

Author: LAUWERS, JOZEF PAUL CHRIS

Degree: PH.D.

Year: 1990

Corporate Source/Institution: STANFORD UNIVERSITY (0212)

Source: VOLUME 51/08-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3939. 130 PAGES

Descriptors: COMPUTER SCIENCE

Descriptor Codes: 0984

The ultimate goal of desktop **teleconferencing** environments is to **integrate** contemporary (non-computer-supported) audio/video **teleconferencing** technologies with workstation-based network computing environments. The resulting system allows geographically distributed individuals to collaborate, in real time, using **multiple media** (in particular, text, graphics, facsimile, audio, and video) and all available computer-based tools, from their respective offices.

This thesis studies the application sharing facilities that allow multiple conference participants to interact simultaneously with computer-based applications in a desktop **teleconference**. It focuses on collaboration-transparent facilities that permit existing single-user applications to be invoked from within a computer conference. In the context of contemporary workstation-based environments, the pursuit of collaboration transparency leads to the development of shared window systems. This thesis introduces the basic architectures for shared window systems and analyzes them based on experience with several prototypes.

Contemporary window system standards present many obstacles to shared window designers. This thesis discusses these obstacles and suggests how they can be overcome. In addition, new architectures for window systems are proposed that can accommodate window sharing more effectively.

The thesis then demonstrates the potential of application replication in shared window systems. In particular, application replication can greatly increase shared window system performance. However, application replication introduces many synchronization problems, arising mainly from the need to keep replicated copies of shared applications consistent. The thesis shows that the most frequent synchronization problems can be solved without **changing** existing software. The remaining problems can be solved by making applications or system servers collaboration-aware.

Finally, experience to date with shared window systems has suggested a number of areas that have not been adequately addressed, namely: spontaneous interactions, shared workspace management, floor control, user customization, and annotations and telepointing. This thesis studies the ramifications, for the software designer, of various user requirements in these areas. While the recommendations that result are motivated by the desire to enable continued use of collaboration-transparent applications, addressing them involves the development of systems software that is distinctly collaboration-aware.

19/5/20 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
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6497378 INSPEC Abstract Number: B2000-03-6210D-016, C2000-03-7410F-058
Title: Agent-based conferencing using mobile IP-telephony
Author(s): Kaukonen, S.; Sauvola, J.; Ojala, T.
Author Affiliation: Oulu Univ., Finland
Conference Title: 1999 IEEE Third Workshop on Multimedia Signal Processing (Cat. No.99TH8451) p.593-8
Editor(s): Ostermann, J.; Ray Liu, K.J.; Aasted Sorensen, J.; Deprettere, E.; Bastiaan Kleijn, W.
Publisher: IEEE, Piscataway, NJ, USA
Publication Date: 1999 Country of Publication: USA xv+700 pp.
ISBN: 0 7803 5610 1 Material Identity Number: XX-1999-02692
U.S. Copyright Clearance Center Code: 0 7803 5610 1/99/\$10.00
Conference Title: 1999 IEEE Third Workshop on Multimedia Signal Processing
Conference Date: 13-15 Sept. 1999 Conference Location: Copenhagen, Denmark
Language: English Document Type: Conference Paper (PA)
Treatment: Practical (P)
Abstract: This paper presents a new approach to provide computer telephony **integration** for mobile users and distribute services over the hybrid network domain. A new multimedia processing paradigm is presented in the form of a distributed, agent-based architecture, called 'Distributed Agent Network', DAN, together with example services. The proposed architecture is designed to support user and data mobility, media **integration**, and universal multimedia messaging. We provide a consistent distributed service platform and dedicated media processing algorithms for mobile multimedia conferencing, mobile messaging and related services. New agent-based techniques are introduced to deal with the abstraction of roles, **embedding** of media and to overcome the current obstacles in one-to-one and multiparty conferences. Techniques for novel software mobility are presented. The main benefits include scalability of services over **different media** types, and the ability to use agent intelligence in distributed communications for carrying out dedicated missions. The proposed architecture is demonstrated with a case study of an Internet video call center. (4 Refs)
Subfile: B C
Descriptors: call centres; computer telephony **integration**; Internet; mobile communication; mobile computing; multimedia systems; software agents; **teleconferencing**
Identifiers: agent-based conferencing; mobile IP-telephony; computer telephony **integration**; mobile users; hybrid network; multimedia processing; distributed agent-based architecture; Distributed Agent Network; data mobility; media **integration**; universal multimedia messaging; mobile multimedia conferencing; mobile messaging; multiparty conference; Internet video call center
Class Codes: B6210D (Telephony); B6210P (Teleconferencing); B6210R (Multimedia communications); B6250F (Mobile radio systems); C7410F (Communications computing); C6170 (Expert systems and other AI software and techniques); C6150N (Distributed systems software); C6130M (Multimedia)
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19/5/31 (Item 1 from file: 94)
DIALOG(R)File 94:JICST-EPlus
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04478137 JICST ACCESSION NUMBER: 99A1041636 FILE SEGMENT: JICST-E
Communications Promotion Supporting System Based on Media-coupling Memo
Metaphor Equipped with Scripting for Its Operations: Active Memo
System.

NAKAYAMA YOSHIYUKI (1); NONAKA NAOMICHI (2); HOSHI TOORU (2)
(1) Hitachi, Ltd.; (2) Hitachi, Ltd., System Dev. Lab.
Joho Shori Gakkai Ronbunshi(Transactions of Information Processing Society
of Japan), 1999, VOL.40,NO.11, PAGE.3914-3923, FIG.12, TBL.2, REF.16
JOURNAL NUMBER: Z0778AAZ ISSN NO: 0387-5806
UNIVERSAL DECIMAL CLASSIFICATION: 681.3.02.001 651.01 681.51:007.51
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Original paper
MEDIA TYPE: Printed Publication

ABSTRACT: Focusing on ad hoc communication, which is becoming more and more
important in today's offices, this paper proposes a communication
promotion supporting system "Active Memo System" which enables to
quickly take advantage of information obtained in the last communication
in order to get the next communication started. The system has those
features below. (1) Provides electronic memos which can contextually
record pieces of information in the communication. (2) Enables to
describe in a **script** language how the memos are to be processed
accordingly to the contexts acquired. (3) Makes it possible to assemble
several media into a combined medium using the above-mentioned
scripting. The system proposed were experimented with for evaluation. A
trial task of preparing a memo in the course of conversation and
sending it over e-mail to people concerned, indicates that the system
helps effectively decrease the time needed compared to when
conventional desktop slip software is used instead. (author abst.)

DESCRIPTORS: groupware; communication; metaphor; **electronic mail** ;
system description language; office management; user interface;
man-machine system; recording

IDENTIFIERS: collaboration

BROADER DESCRIPTORS: application program; computer program; software;
telecommunication; programming language; formal language; language;
management; interface; system

CLASSIFICATION CODE(S): JD02010R; KA07000H; IB03000G

19/5/33 (Item 3 from file: 94)
DIALOG(R)File 94:JICST-EPlus
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01530464 JICST ACCESSION NUMBER: 92A0465079 FILE SEGMENT: JICST-E
Teleconference System. Development of Personal System and
Interconnectivity Test.

SUWA AKIO (1); MACHINO KATSUYUKI (1); INOOKA TOSHIHIRO (1); NAKABAYASHI
JIRO (1); FUKUZAKI KAZUHIRO (1)

(1) Sharp Corp.

Shapu Giho(Sharp Technical Journal), 1992, NO.53, PAGE.5-10, FIG.5, TBL.2

JOURNAL NUMBER: G0524AAD ISSN NO: 0285-0362 CODEN: STEJD

UNIVERSAL DECIMAL CLASSIFICATION: 681.3.02:651.2

LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan

DOCUMENT TYPE: Journal

ARTICLE TYPE: Original paper

MEDIA TYPE: Printed Publication

ABSTRACT: Since ISDN is provided as an infrastructure of the advanced
information-oriented society and the devices of communication terminals
are improved, the image communication service utilizing **several**
media on real-time has been realized. This paper describes the
personal **teleconference** system that offers the image communication
services to users and the result of its interconnectivity test. This
system **integrates** high quality audio, video, still picture, and
bi-level picture transmission capabilities for ISDN and two large size
LCDs for a good man-machine interface. (author abst.)

DESCRIPTORS: **teleconference** ; moving image; video telephone; terminal
equipment; interconnection; duplex communication; standardization

BROADER DESCRIPTORS: conference; image; voice communication;
telecommunication; picture communication; equipment; connection;
communication system; method; **modification**

CLASSIFICATION CODE(S): JE120000

15

PLUS Search Results for S/N 09966815, Searched December 14, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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... Re: Voiceover 101 by **Voxster** at Oct. 14, 2004 11:48 am gmt. Next Post: Gear

Eye for the Lighting Guy by DMN Editorial at Oct. 14, 2004 4:21 pm gmt ...

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[exchange.christiansunite.com/x.pl?u=voxster](#) - 1k - [Cached](#) - [Similar pages](#)

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... 8. **voxster** strona zespołu **voxster** <http://tedi353.w.interia.pl/> Dodano: 10.12.2004

Średnia ocena: - (głosów: 0). 9. WsZyStKo O mOiM zWaRiOwAnYm ŻyCiU!!! ...

[miasto.interia.pl/katalog?s=2&ktid=7](#) - 35k - [Cached](#) - [Similar pages](#)

[Stink Ant Pork Authority](#)

... First up, I contributed an "essay" of sorts to the March ish of izzum, the

Calgary zine edited by longtime pal (& ex-**VOXster**) J.Chan. ...

[www.stink-ant.com/2004_03_01_stink-ant_archive.html](#) - 19k - [Cached](#) - [Similar pages](#)

[Epinions.com - Comments on "'busted telephones on fire, love ...](#)

... Perhaps with prayer. I will have them report back. Thanks for the Most Helpful! -

the **Voxster**, Jun 09 '03 9:30 am PDT. Re: ... (Reply ...

[www.epinions.com/content_102366416516/show_~allcom/pp_~1/sort_~date/sort_dir_~asc/sec_~comment_list](#) - 25k -

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[Epinions.com - Comments on 'I Continuum I'](#)

... (Hey, i'm still a Midwesterner by upbringing and trade, of course i can't do

better than "hot dawg".) - the **Voxster**, Sep 17 '03 7:04 pm PDT. ...

[www.epinions.com/content_3510083716/show_~allcom](#) - 23k - [Cached](#) - [Similar pages](#)

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... John Westwood on Nov 8. VOX is all in your mind... VOX on Nov 10. Holy Schnikes

Batman - it's the **Voxster**, Kenny Bissett on Nov 10. lurk! knobt on Nov 12. ...

[www.network54.com/Hide/Forum/9482?it=10](#) - 48k - Supplemental Result - [Cached](#) - [Similar pages](#)

[SP-808/SP-808EX/A6 DISCUSSION FORUM](#)

... Any plans for 'hardcopy' Rob? John Westwood on Apr 6. yup, gonna send it to the

Voxster next week... Rob on Apr 6. John, you can do it man... ...

[www.network54.com/Hide/Forum/9482?it=46](#) - 59k - Supplemental Result - [Cached](#) - [Similar pages](#)

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... 10 October 2003 · 02:02 PM. **voxster** Junior Member Joined:

17 Apr 2003 Posts: 2 Send Message, ...

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... **Voxster**, a California-based company that markets technology that enables

real-time text and video e-mail. In addition, last week ...

[www.bizjournals.com/houston/stories/2000/08/28/newscolumn5.html?page=2](#) - 41k - Supplemental Result -

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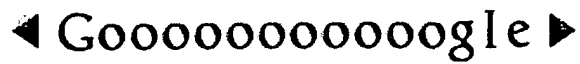
[Queen Profiles Forums - Members List](#)

... bad guy's Web Site, Add mr. bad guy, 79, pasquy, Oct 03, 2001, 0, 80, **Voxster**, Oct

03, 2001, 0, 81, coco, Feb 12, 2001, 0, 82, dj_14, Feb 12, 2001, 0, ...

[www.queenprofiles.com/phpBB/bb_memberlist.php3?sortby=from&start=50](#) - 92k - Supplemental Result - [Cached](#) - [Similar pages](#)

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... you email? Simply go to one of the links below and see how **Voxster** can expand your existing email into real-time communication! To ...

[cz.sci.informatics.contact](#) - Jan 16 2001, 5:02 pm by IM News - 1 message - 1 author

Philips DVD Player 625K

Sorry, there might be a problem with the URL. Just go to [www.philips.com.sg](#) to do a search for DVD Player 625K. Super slim and compact! ...

[sg.marketplace](#) - Apr 8 2003, 2:41 am by voxster - 1 message - 1 author

FS:"Cambridge Audio" CD Player

Model: CD-6 Made in UK Rated 5 stars in Hi-Fi Choice magazine D/A convertor output Remote control With manual. Immaculate condition ...

[sg.marketplace](#) - Dec 25 2000, 7:20 am by voxster - 1 message - 1 author

Cash for your used CDs, DVDs

Clearing your room and find that you have old CDs or DVDs that you no longer want? I will pay cash for CDs \$2 to \$10 (depending ...

[sg.marketplace](#) - Dec 25 2000, 7:12 am by voxster - 1 message - 1 author

Braun Buffel male wallet

Black, made in Germany. Many slots and compartments. Coin pouch, clear holder for ID. Brand new, still in packaging. Won in a lucky draw. Great X'mas present! ...

[sg.marketplace](#) - Dec 5 2000, 7:47 am by voxster - 1 message - 1 author

Microsoft Basic Mouse

PS/2 type, very good condition. Comes with original box, manual, warranty. \$20. I have another SPC keyboard for sale (AT) for only \$5 extra.

[sg.marketplace](#) - Dec 1 2000, 10:07 pm by voxster - 1 message - 1 author

Selling my Startac 70 PCN set w/o line!

... Hey **Voxster**, When I check in at Teleshop, it's selling at \$368!!!. Can u tell me which Teleshop is selling at \$198? new one selling at Teleshop for \$198..

[sg.marketplace](#) - Nov 21 1998, 4:56 pm by Private Ryan - 8 messages - 7 authors

All Links LS fans.

What is your website? Btw, Links LS 99 is out. Is it any different from LS 98? Hi, I am trying to create a Singapore website that ...

[sg.announce](#) - Nov 19 1998, 6:16 pm by Voxster - 2 messages - 2 authors

FS: Computer games

1) PGA Tour Pro 2) Front Page Sports Golf 3) Tomb Raider 2 4) Joint Strike Fighter 5) Vigilance 6) Jetfighter 3 7) Nuclear Strike 8) Amoured Fist 2 9 ...

[nus.rec.saleswap](#) - Nov 19 1998, 3:17 pm by Voxster - 1 message - 1 author

WTB: Golf Clubs

Looking for used golf clubs urgently. 1) irons (preferably Ping ISI) 2) driver and fairway woods 3) putter (preferably Ping) Anyone ...

[nus.rec.saleswap](#) - Nov 16 1998, 2:22 pm by Voxster - 1 message - 1 author

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1 The IETF Internet telephony architecture and protocols

Schulzrinne, H.; Rosenberg, J.;

Network, IEEE, Volume: 13, Issue: 3, May-June 1999

Pages:18 - 23

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1 Resource allocation with adaptive QoS for multimedia transmission over W-CDMA channels

Qian Zhang; Wenwu Zhu; GuiJin Wang; Ya-Qin Zhang;

Wireless Communications and Networking Conference, 2000. WCNC. 2000

IEEE, Volume: 1, 23-28 Sept. 2000

Pages:179 - 184 vol.1

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Ho-Chao Huang; Ja-Ling Wu;

Consumer Electronics, IEEE Transactions on, Volume: 42, Issue: 4, Nov. 1996

Pages:963 - 973

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Rehfeldt, M.; Turowski, K.;

Research Challenges, 2000. Proceedings. Academia/Industry Working Conference on, 27-29 April 2000

Pages:163 - 168

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Vehicular Technology Conference, 1999 IEEE 49th, Volume: 1, 16-20 May 1999

Pages:128 - 132 vol.1

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Avvenuti, M.; Vecchio, A.;

Distributed Computing Systems, 1999. Proceedings. 7th IEEE Workshop on Future Trends of, 20-22 Dec. 1999

Pages:213 - 218

[\[Abstract\]](#) [\[PDF Full-Text \(580 KB\)\]](#) IEEE CNF

6 Mining the treasure of technical information: a research project for all disciplines

Harding, B.A.;

Frontiers in Education Conference, 1999. FIE '99. 29th Annual , Volume: 3 , 10-13 Nov. 1999

Pages:13B7/30 - 13B7/37 vol.3

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1 Personalized multimedia services using a mobile service platform

Yih-Farn Chen; Huale Huang; Jana, R.; John, S.; Jora, S.; Reibman, A.; Bin Wei;
Wireless Communications and Networking Conference, 2002. WCNC2002. 2002
IEEE, Volume: 2, 17-21 March 2002
Pages:918 - 925 vol.2

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2 Voice over Internet protocol (VoIP)

Goode, B.;
Proceedings of the IEEE, Volume: 90, Issue: 9, Sept. 2002
Pages:1495 - 1517

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3 An agile server for cross-provider service peering and aggregation

Falchuk, B.; Cheng, K.E.; Lin, F.J.; Pinheiro, B.; Jokubaitis, V.;
Communications Magazine, IEEE, Volume: 41, Issue: 3, March 2003
Pages:126 - 136

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4 Can online behavior unveil deceivers? - an exploratory investigation of deception in instant messaging

Lina Zhou; Dongsong Zhang;
System Sciences, 2004. Proceedings of the 37th Annual Hawaii International Conference on, 5-8 Jan. 2004
Pages:22 - 30

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5 Mobile communications - icams: a mobile communication tool using location and schedule information

Nakanishi, Y.; Takahashi, K.; Tsuji, T.; Hakoziaki, K.;

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6 The process of organizational communication: a model and field study

Te'eni, D.; Sagie, A.; Schwartz, D.G.; Zaidman, N.; Amichai-Hamburger, Y.;
Professional Communication, IEEE Transactions on , Volume: 44 , Issue: 1 , March 2001

Pages:6 - 20

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7 Kinesthetics eXtreme: an external infrastructure for monitoring distributed legacy systems

Kaiser, G.; Parekh, J.; Gross, P.; Valetto, G.;
Autonomic Computing Workshop, 2003 , 25 June 2003
Pages:22 - 30

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8 Integrating peer-to-peer networking and computing in the AgentScape framework

Overeinder, B.J.; Posthumus, E.; Brazier, F.M.T.;
Peer-to-Peer Computing, 2002. (P2P 2002). Proceedings. Second International Conference on , 5-7 Sept. 2002
Pages:96 - 103

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9 A methodology for the design of distributed search in P2P middleware

Mischke, J.; Stiller, B.;
Network, IEEE , Volume: 18 , Issue: 1 , Jan.-Feb. 2004
Pages:30 - 37

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10 Unifying user-to-user messaging systems

Wams, J.-M.S.; van Steen, M.;
Internet Computing, IEEE , Volume: 8 , Issue: 2 , March-April 2004
Pages:76 - 82

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11 Anti-honeypot technology

Krawetz, N.;
Security & Privacy Magazine, IEEE , Volume: 2 , Issue: 1 , Jan.-Feb. 2004
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12 Adapting content for wireless Web services

Pashtan, A.; Kollipara, S.; Pearce, M.;
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Fleck, M.; Frid, M.; Kindberg, T.; O'Brien-Strain, E.; Rajani, R.; Spasojevic, M.;
Pervasive Computing, IEEE , Volume: 1 , Issue: 2 , April-June 2002
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Laxminarayan, S.N.;

Information Technology in Biomedicine, IEEE Transactions on , Volume: 6 , Issue: 1 , March 2002

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John Colter, Netscape Navigator

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